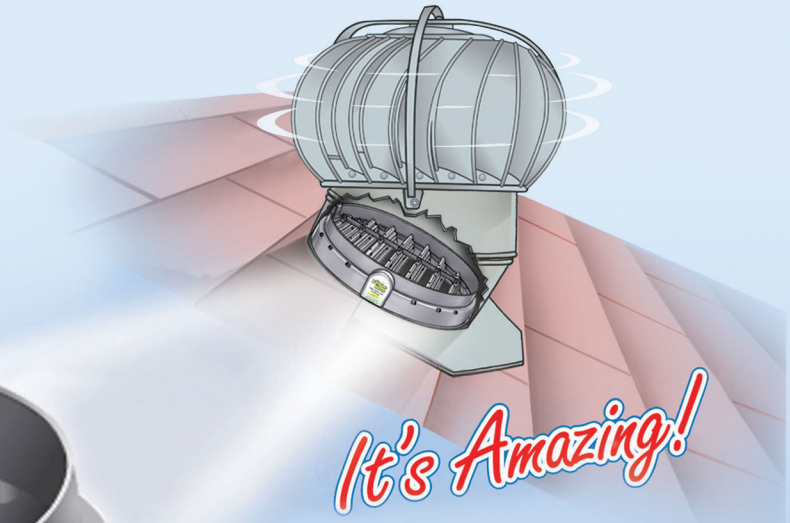
The Turbine Boss™

Stops Heat Loss in Winter



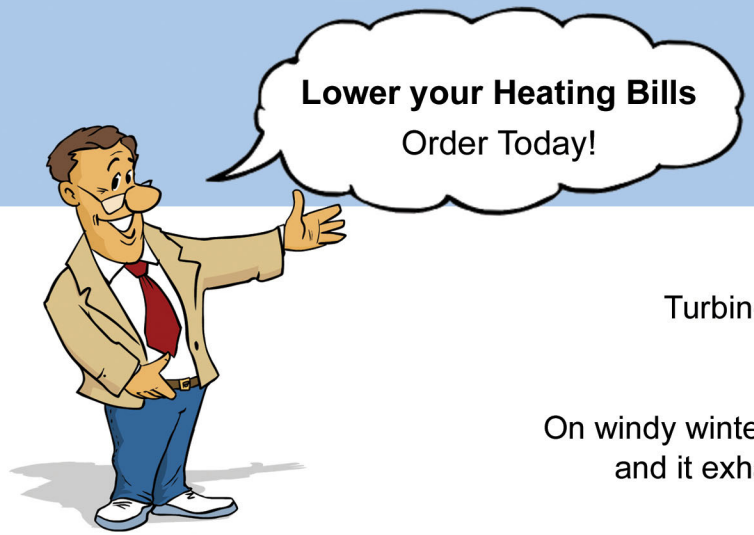
Made in USA

U.S. Patent 6,776,349
Other Patents Pending

Opens in Warm Weather,
Closes in Cold Weather
...Automatically!

Driven by Temperature
(Needs No Batteries)

25-Year Guarantee*



It's True.

Turbine attic ventilators save energy in summer,
but waste energy in winter.

On windy winter days, the turbine sucks warmth from your rooms
and it exhausts out through your turbine attic ventilator.

Please Print
for closer review

The Turbine Boss™

Stops Heat Loss in Winter

The Turbine Boss™ stops heat loss in winter. Its louvers automatically close at 40°F. This limits the turbine suction and fixes the problem. You'll save money every winter.

Attics Need 100% Ventilation in Summer - but Only 20% in Winter.

Moisture vapor can rise into the attic from a bathroom shower or a kitchen dishwasher. *Just a little ventilation will remove it!*

Winter Air-Flow Selector

The Turbine Boss™ exhausts attic moisture in winter, while saving energy. Simply choose the 'winter ventilation rate' before installing.

- ✓ **Example:** If you select ***20% Winter Air-Flow…*** turbine suction is ***reduced 80%*** during cold temperature.
- ✓ **Remember:** You save energy when turbine suction is restricted in winter.

The Turbine Boss™
The simple solution that works.

Winter Air-Flow Selector ™

Fits All Turbines
12 & 14-Inch Diameter

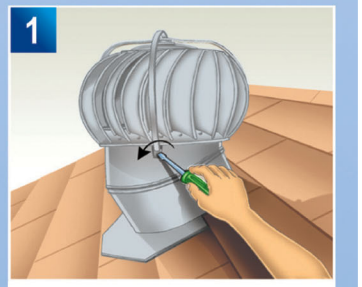
Thermostatic Controller
25-Year FREE
Replacement Guarantee*

Installs in Minutes

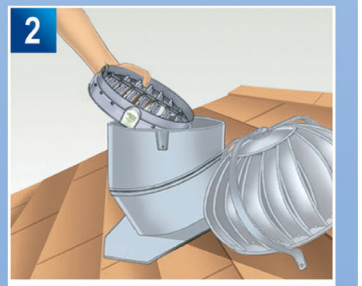
The **'Refrigerator Test'** easily demonstrates that - it really works!

Just Install it and Forget it!

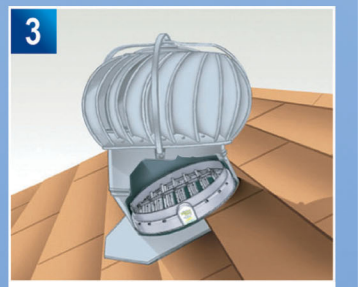
Simple 3-Step Installation



Loosen 3-set screws and remove turbine head



Place *The Turbine Boss*™ in roof mount



Re-attach turbine head
(Cut-Away View)